MUTUAL RELATIONS AND INTERESTS OF THE BELL SYSTEM & THE PUBLIC

States questioning the purchase of certain telephone properties in the northwest, as well as the pending Interstate ies. Without taking up anything gogenerally what has been our policy | gle system, and purpose in the conduct of our bus-

served; and we believe that such sucthese lines.

interest as vital as that of the public ards, and to carry to reserve and dein the proper administration of the problems of electrical inter-communication. The success and prosperity of plant and old methods with new plant our company depend upon a solution of these problems which shall be sound from both the standpoint of the company and the public which it serves.

Following our own best judgment, supplemented by the best obtainable advice, we have endeavored to do what would best serve the public interest; wherever possible our plans have been disclosed to the public in advance, and what has been done in carrying them out has been along ordinary business lines, with the implied, and generally, with the expressed approval, authorization or consent of the municipal and state authorities directly interested. Our effort has been not only to obey the law, but to avoid everything which might even have the appearance of an attempt at evasion.

and practically all of the details as to the transaction of our business, are matters of common knowledge and are, and for many years have been, well known to the government. We will willingly furnish the government any additional information which is in our possession or under our control, and will cordially cooperate with it in obtaining such further information as it may require. Every possible assistance will be given by us to the courts in their effort to determine whether our policy is or has been inimical to the and its organization, operating, maintepublic interest. We desire that anything wrong be corrected; we will voluntarily rectify any wrong that may be pointed out to us; and, so far as it may be determined that our policy or any act under it is against the public interest, we will promptly conform to such

We believe that if each of our exchanges were made an independent unit and if each connecting line were put I whole public interested. under a separate control, the effect upon | If, therefore, complete duplication, the telephone service of the country would be a condition so intolerable that the public would refuse to submit to it and would immediately require such physical connection and common control of these various units as would amalgamate them into a single system. Physical connection in the case of telephone or telegraph does not mean transfer of messages from one line to the other. It means such a connection as will permit one person to have the actual possession of the particular line of communication from one end of it to the other and this can only be given efficiently by ex-change systems and connecting lines uncommon centrol; and that is what the Bell System is.

In this connection, and for general information, we will restate the policy which controled the building up of the Bell System, and our belief as to what a telephone system should be, and what are its relations to the public.

We believe in and were the first to advocate state or government control and regulation of public utilities; that this control or regulation should be by permanent quasi-judicial bodies, acting after thorough investigation and governed by the equities of each case; and that this control or regulation, be-yond requiring the greatest efficiency and economy, should not interfere with management or operation. We believe that these bodies, if they are to be permanent, effective and of public bene-fit, should be thoroughly representative; they should be of such character and should so conduct their investiga-tions and deliberations as to command such respect from both the public and the corporations that both will without

We believe that the public would in is way get all the advantages and avoid all the manifest disadvantages of public ownership.

We believe that centers of business

and population exist for the con-venience of the public as a whole, and that no such center can prosper without sufficient and efficient means of intercourse with other centers and tributary territories; that such means can only be afforded by prosperous utility and service companies and that fair rates are essential to prosperous companies. We do not believe that any public either desires or can obtain, nor can any service or utility furnish, permanent and efficient service at less than cost, including capital charges. We believe that ultimately the public either directly or indirectly We believe that ultimately pays the losses involved in the efforts to furnish such service at less than its fair cost, either through the loss of the capital involved, the losses incident to poor service or the necessary increase in charges required to pay for duplication

believe that the highest commer cial value of the telephone service depends on its completeness-on the extent and comprehensiveness of the facilities for intercommunication, not only between individuals, but between centers of population; that no isolated section can be considered independently of any other section or of the whole; that rates must be so adjusted as to make it possible to obtain the maximum development by making it possible for every one to be connected who will add to the value of the system, thus giving the greatest value to the greatest number; that the interdependence of the telephone service and AMERICAN TELEPHONE AND TELEthe value of complete and universal in-tercommunication justify and require some services partly at the expense of

The suit brought by the United | the whole for the benefit of the whole We believe that this highest commercial value can only be attained by one system under one common control Commerce Commission telephone in- and that it cannot be given by indevestigation, have caused many inquir- pendent systems unless they are operated under agreements which result in ing to the merits of these proceedings, one common control and one common it has seemed to us proper to state interest, in effect making them a sin-

We believe that rates should be so adjusted as to afford the company had, that our interests were best served compensation as will secure the most when the public interests were best efficient service; to maintain the very highest and most advanced standards cess as we have had has been because of plant and apparatus, to carry on our business has been conducted on such scientific and experimental research and inventions as to apparatus and We believe that our company has an | methods as to insure the highest standpreciation such amounts as will enable the company at any time to replace old and new methods as fast as they may be developed and found to be to the advantage of the service. We believe that in addition, such fair charges should be paid upon the investment in plant as will enable the company at any time to obtain money necessary to provide the plant required to meet the continuing demands of the public; and in order that waste and duplication of effort may be avoided and uniformity of purpose and common control be enforced, that there should be a centralized general administration in close communication with and having general authority over the whole on matters common to all or matters of general nolicy.

We believe that any surplus beyond that necessary to equalize dividends on a fair basis should be used by the com-Our business methods and policy, pany for the benefit of the public and should be inalienable for any other purpose, and should be either invested in revenue earning plant until necessary to substitute plant which may become inadequate or obsolete, or should be used to make the service cheaper or better.

We believe that under proper governmental control and regulation the profits from promotion or operation allowed to be distributed should not be so large as to warrant or tempt complete duplication of plant and organization, with its duplication of its capital charges nance and depreciation expenses; and we do not believe that utilities giving at fair rates an efficient and sufficiently comprehensive universal service should be subject to limited competition, not giving such service. Competition which ignores the obligation to furnish a complete and comprehensive service is not competition, is not for the benefit of the public in that it does not reach the

with its dual exchange connection and dual bills for service, is a prerequisite to complete competition, government control and regulation cannot go hand

We believe that the record of the Bell System will be accepted by the public as fully in accord with these icclarations. Consistent adherence to his policy has given the public of the inited States the best, most compre hensive and cheapest telephone service in the world and made the Bell stand-ards the standards of all nations.

To remove any possible excuse misapprehension on account of the many misleading statements which have been circulated as to the alleged unnecessary and overcapitalization and excessive charges of the Bell System, the following statistics are given. Except where stated, the figures are for the Bell System; that is, the American Telephone and Telegraph, and its Associated Companies,

The entire Bell System on June 30, 1913, had outstanding in the hands of the public obligations (i. e., notes, open accounts, bonds and shares) to the par value of \$776,000,000,

The book value of the total tangible assets, which is considerably less than their replacement value, amounted to \$960,000,000. Many appraisals of property included in these assets have been made, and most of them under the direction of public authorities. In no case has the value as it stands on the books failed to be sustained, and in most cases it has been very largely exceeded. The total dividends and interest paid during the year 1912 amounted to only

6.1 percent on the average of its out-standing obligations, and to less than 5 ercent on the average value of its as-The actual cash which has been paid

into the treasury of the American Tele-phone and Telegraph company on ac-count of the capital obligations now outstanding amounts to \$22,000,000 more than the par of such outstanding ob-

from the public and paid back in taxes over \$10,000,000 during the year 1912. The steadily increasing necessities of the public not only for additional but new telephone service can only be met by new construction, involving capital outlay. To meet these demands furing the six and one-half years from 1997 to June, 1913, inclusive, the increase in telephone plant was as follows: foll line wire increased from 1,460,000 miles to 2.242,000 miles; exchange wire increased from 6.000,000 miles to 13,-100,000; the number of exchange stations mereased from 2,730,000 to 5,200,000;

the number of stations of independcompanies connected with the Bell System increased from 343,000 to 2,620,000. The number of independent companies connected with the Bell Sys-tem is about 25,000. The number of emplayes in the Bell System, not including the employes of connected companies, on December 31, 1912, was 141,000, During this same period the number f shareholders of the American Tele-

hone and Telegraph company, not inluding either the associated or connected companies, increased from 17,000 to about 54,000. About 47,000 share-helders hold less than 100 shares each; 6,500 shareholders hold from 100 to 1000 shares each; 347 shareholders hold from 1000 to 5000 shares each, while there are only 16 shareholders of 5000 shares or over in their own right. A majority

> GRAPH COMPANY. THEO. N. VAIL, President. (Advertisement.)

MINING NEWS

Shattuck Strike Continues to Look Good; Rich Samples Received.

Bisbee, Ariz., Aug. 20-Each week sees the further development of already located ore and the continuance of a heavy output, Mining men are We have found, or thought that we sufficient revenue to pay such wages and unanimous in the opinion that the Warren district never looked better and mining activity at the present is being carried on with unprecedented activity and width of range. Little is heard of the smaller mines, on ac-count of the big work of the larger companies, but the Wolverine, Denn-and a number of the smaller properties and a number of the smaller properties are all sharing proportionately in the general prosperity of the district. Shartuck Strike Looks Good The high productions

The high grade strike made some little time ago on the 200 foot level of the Shattuck continues to look good. The ore was encountered at a distance of about 90 feet in the main drift, which is now in better than 120 feet. When it was encountered the streak was about eighteen inches wide and turned an assay of 44 per cent cop-r and 6 ounces in silver. In the next per and 6 ounces in silver. In the next
14 feet the stringer widened until it
filled the face of the drift and the
latter is still going in it. The average
is reported to be running around 15
per cent copper, six ounces silver and
four per cent lead.

Shipping Car a Day
The Highest Leading Large and the silver and the s

The Higgins Leasing company is now shipping at the rate of a car of ore a day. This company fook over the old Higgins tunnel, which had been worked for a number of years and was believed The leasers are stoping from the raise from the drift and they are in a big pocket of high grade copper ore. There are lead and silver values along with it, but the chief value runs in copper. It is making from 17 to 22 per cent in the red metal. the red metal. This is not the high grade lead-silver ore that the leasers started for and are still after, but is incidental. It is making high returns. The lease on the Higgins is for 18 months and about four months of this

has already run so the leasers are crowding the work as much as possible. It is anticipated, however, that an ex-tension on the lease will be granted. Rich Ore Samples Received Rich ore samples continue to be re-ceived by the general offices in this city of the Patagonia Mines & Devel-opment company. The force on the Wolftone claim, where the major part of the development work is being car-ried on, has been increased and the boring of the drift is much more rapid. A short time ago the miners ran into practically solid rock, which returned good values, but which had to be blasted for every inch of the way. This strata has been passed through and the ground is now softer yield. and the ground is now softer, yield-ing slightly less to the ton but making up for this by the saving effected by easier working. The company has not yet made any shipments as it has not closed a contract for the treatment of its ore, but this latter will probably be settled this month and shipments will

be inaugurated soon thereafter.
Good results are being obtained at
the Commonwealth Extension property. the Commonwealth Extension property. Since the recently reported strike the shaft has remained in good ore and the assays are making excellent showings. A number of the local officials of the company visited the property last week and expressed themselves as well pleased with the showing that is

The third shaft at the Brisco placer gold mine claim, located near the Country club, has been sunk to bed The owners are of the opinion that they will soon be getting out high class dirt that will warrant extensive development of the property.

MEXICAN METALS GETS MACHINERY

Equipment is Freighted to the Property, 18 Miles from Cananea; Smelter to Start Soon.

to Start Soon.

Cananea, Son., Mex., Aug. 28.—The Mexican Metals company (Moctegums-Arizpe Development company) has received a carload of new machinery which was freighted to the property, 18 miles from Cananea, during the week and is now being installed. The shipment included an Ingersoli-Rand compressor of 1600 cubic feet capacity and a Bessemer twin cylinder 185 horse power cil engine. A second Bessemer ower oil engine. A second Bessemer ngine of the same capacity will be natalled later, it already having been hipped. With the new machinery intailed the company will have an up-odate and complete pant, and will be ble to increase production considera-

Concentrates netting the company \$54 inited States currency a ton are being hipped to the El Paso smelter regularly, shipments averaging about a car-load weekly. This will be about dou-bled with the additions to the power-house installed.

house installed.

The company is using a Pierce-Arrow six ton truck to freight its supplies from Cananea to the property and concentrates to the railroad, and during the recent heavy rains, which make the roads almost impassable, the truck has been doing excellent service. It is predicted that the August pro-fuction of the Cananea Consolidated Copper company smelter will total close to 7,500,000 pounds of copper gross

,000 pounds of copper gross. Smelter to Start Soon. Smelter to Start Soon.

The latter portion of the month will see the f5 ton smelter of the Chicago Exploration & Development company at Mina Mexico, 45 miles from Tonichi, blown in and in operation. Coke is impossible for use, there being no way to receive it, and a large quantity of charcoal has been burned to be used as a substitute. It is said that there are 500 tons of concentrates ready for The Associated companies collected 100 tons of concentrates ready for reatment which will average 100 ounces in sliver, besides the copper

manager is W. E. Pomeroy, and mine superintendent, Charles Gerc-

ken.

Conditions are reported to be good at the property of the Copete Consolidated Mining company (Melczer Mining company), located a short distance from Carbo. A large ore body has been opened up, said to be about 150 by 225 feet in size, the ores averaging 1-5 of an ounce gold, 2½ ounces silver and 3 percent copper. UTTER PLANS TO START ZINC MILL TO WORK AGAIN,

Silver City, N. M., Aug. 20.—George Utter is overhauding his mill at his hig zinc mine in the Pinox Altos district and hopes to be able to resume operations in a short time. The mill has been

STARTS PANIC ON TRAIN BY SHOOTING TWO PASSENGERS Salt Lake City, Utah, Aug. 20—While east bound train No. 2 of the Salt Lake John Bertallo whipped out a revol-ver and emptled it at his two com-panions. Passengers, in a paule, fied into the other coaches. When the into the other conches. When the train crew entered they found George Locchner and Gerre Florado lying in the isle, the former mortally wounded. Bertallo was put in the Millard cour ed men were brought here. money was said to have caused the shooting.

CAPITAL \$150,000.00 Systematic Management of financial matters should have the prompt attention of every business man. In an account with the Union Bank & Trust Company you enjoy all the advantages of a thoroughly reliable and efficient banking service-Accounts subject to check are cordially invitea

NEW MEXICO SCHOOL OF MINES

4% PAID ON SAVINGS DEPOSITS

SOCORRO, N. M.

COURSES OFFERED: Mine Engineering, Mining Geology, Metallurgical Engineering, Civil Engineering, Electrical Engineering, and Mechanical Engineering.

ADVANTAGES: Requirements fully up to those of standard schools of mines everywhere; close proximity to a great variety of mines and smelters, where the various metallurgical processes are illustrated; salubrious climate; water famed for its purity; good dormitory accommodations at low cost, etc.

For full information, or catalogue, address

The Registrar NEW MEXICO SCHOOL OF MINES Socorro, New Mexico

MINING NEWS

Has Been in Operation Only Two Weeks and Makes a Record.

Prescott, Ariz., Aug. 20-One bar of gold bullion has been shipped from the plant of the Y,-P, Mining company, which has been in operation less than two weeks, and a large tonnage of oncentrates is ready for shipment to

Nearly 40 tons of ore are being treated every day. The new Monell slimer and the rebuilt mill are ex-ceeding expectations. The tailings cary an average value of only 52 cents

Concentrates from the mill are bein a short time a quantity of the first trade product will be shipped.

The ore that is being treated comes from the old dump. Shipping are is being taken out of the Senator shafts and tunnels and two carloads day are shipped to the El Paso For \$600, T. T. Salto has sold to Maude E. Vest 20 mcres of placer ground on Big Bug Creek.

Open Two Good Veins.
Two good veins have been opened
by H. L. Sweeney and Bert Thorne on their Golden Gate group, in the Grape-vine section of the Black hills. Sevstal tunnels have been driven, two of them being in 400 and 500 feet res-One of the veins opened shows by tape-line measurement a width of 100 feet on the surface. This outerop is low grade copper ore. Another vein, 30 feet wide, carries nickel, coper, cobalt, gold and silver. Of the whole mass their is a distinct streak running as high as 40 per cent in that metal. It is stated that Boston Boston , panies. apitalists are considering building a line to the Rosalis group of copper claims, 25 miles southeast of Mayer, and working the property on a big scale. D. H. Trerise, a California minor engineer recently made an exam-The mine is owned by Kansas City

COPPERVILLE MILL TO BE GIVEN TEST

Any mill in Mohave County From the Start

Kingman, Ariz. Aug. 20-Within in few weeks it is believed the Arizona Southwestern Copper company's mine. at Copperville, will be producing as neavily as any property in Mohave ounty. The big mill is to be tried out at once and put in commission for a ong run. Great bodies of good milling ore are being opened in the stopes. In the lead vein are some big bodies that an be put in marketable shape by

A bar of bullion believed to be the finest ever produced in Mohave county, from cyanide precipitates, has been shipped from the mill of the Frisco Gold Mines company. The mill is now operating steadily and is making a

ned recovery.

Recently an attempt was made to burn the buildings connected with the Frisco assay office. Someone threw a piece of burning waste that had been saturated with oil into the office. Many valuable books and papers were

The North Georgia mine, at Chloride, owned by Luce England, is to be operated once more. A bond has been taken by a Colorado syndicate and work will shaft 100 feet deep and the showing A big motor truck is to be used to

ransport the ores of the Golconda sinc property is producing again. The truck will make four or five round trips dally and will carry six or seven tous at each lond. It is believed that an appropriate that the property of the carry six or seven tous at each lond. It is believed that an appropriate that the carry six or seven to the carry six at saving in hautage costs will MINING NEWS

Mill Is Treating 150 Tons Daily; Oaks Company Pushes Tunnel Work.

Mogollon, N. M., Aug. 20 .- At the Ernestine Mining company, a contract has been let for sinking the main shaft. Considerable water was encountered, necessitating the instalation of a pump. A large amount of other development is constantly adding to the already large ore reserves. The mill is treating 150 tons daily, with a battery of 39 stamps, Ten stamps additional are In reserve for emergencies. The new oil engines installed several months ago are giving satisfaction and the my now has a surplus of power. May Light Up the Town.

May Light Up the Town.

At the Socorro Mining & Milling company plant two additional oil engines of the De La Vergne type were also installed. The company is entertaining a proposition to light the business houses of Mogollon with electricity. Some of the best grade ore is coming from the 800 and 900 foot levels. The mill is handling around 175 tons daily, in July over two tons of gold and silver bullion and a large amount of high grade concentrate were shipped, break-ing all previous records in output. At the Deadwood mines a new body of ore has been cut by the various levels south of the main shaft, toward the Sunburst mine, one of this company's properties. The mill is treating from 350 to 400 tons of ore per week. Six hundred pounds of gold and silver bullion and 1500 pounds of concentrates were shipped from last cleanup. A considerable tonnage of custom ore is hundled daily from developing comandled daily from developing com-

Pacific Instals Machinery. At the Pacific Mines company a large amount of machinery for development work is on the ground for immediate installation, including a compressor, sir drills, crusher, motors and transformers and electric hoist. A 50 horse power ers and electric hoist. A 50 horse power motor for driving the compressor is en route from Silver City. Current will be furnished by one of the local com-panies. The main tunnel is now in 900 feet and new shaft has reached a depth of 240 feet. Drifts are being run on second and third levels; the vein is five to eight feet wide and assays from \$15 to \$18 per ton. All ore taken out in development is sent to one of the local custom mills; 120 tons were shipped the

past week.

The C. H. Putnam Engineering company, of Los Angeles, has been operating the Little Charile mine, one of the Mogollen Gold & Copper company properties, under bond and lease, for over a year, during which time several thou-sand tons of excellent ore have been mined, part of which was shipped direct to smelter and the balance to lo-cal custom works. A 25-30 horsepower crude oil engine and electric hoist have been installed. From 20 to 30 tons of ore are shipped daily.

Onks Pushes Tunnel Work. The Oaks company's main drainage and transportation turnel on Mineral creek, which will tap the great ore bodies of the district at depths of from the condition of the district at depths of the district at depths of the district at depths of the condition of the district at depths of the district at dep as been driven 300 feet and a contra is shipped regularly to the custom mill. At the Mand Mining company, the new shaft has reached a depth of 485 feet and has been in good ore a greater part of the distance. The company is sending 10 tons per day to one of the customs mills, all coming from shaft

development.
The Lincoln Mining & Development empany, successor to the Enterprise loing company, is preparing to do he he reached water level some time age when work had to be discontinued or the account of the excessive inflow. The pump will be intailed, it is rumore the mill will be altered to accommo date custom ore that is available from an another of properties developing I the north side of this district.

...THE ... Public Recognizes

the importance of Safety in Good Banking Service. You decide wisely in having an account with the First National Bank, as its strength, management and equipment insure Security and Satisfac-

Checking Accounts Are Solicited

United States Depositary Organized 1881

THE FIRST NATIONAL BANK OF EL PASO, TEXAS

Banking by Mail

Just as easy to open a savings account with us as though you

lived next door.

WE PAY 4 percent Interest compounded Twice Every Year. We do business under the Depositor's Guaranty Law of the State of Texas and are a Guaranty Fund Bank as provided by such Law.
Our plan, in addition to being convenient, is safe, profitable and liberal. Nobody has ever lost a dollar in a State bank in Texas.

Write today for our free booklet "BANKING BY MAIL" or simply mail your deposit.

El Paso Bank and Trust Co., El Paso, Texas

STATE NATIONAL

ESTABLISHED APRIL, 1881.

CAPITAL, SURPLUS AND PROFITS, \$200,000 INTEREST PAID ON SAVINGS ACCOUNTS C. R. MOREHEAD, President, JOSEPH MAGOFFIN, V. Pres. GEO. D. FLORY, Cashier.

L. J. GILCHRIST, Asst. Cashier.

MINING NEWS

POLAND MILL TO MAKE A TEST RUN

Prescott, Ariz, Aug. 20.—Within a few days the Poland mill, on Big Bug creek, will be started up for a test run. About 100 tons of ore from the Fortuna mine, owned by Stukey Bros. will be treated. If results are satisfactory development work will be con-

tinued and regular shipments made. This property is situated on Lynx creek, only a few miles from the mill. It was formerly a producer.

H. L. Rober, a New Jersey capitalist, has arrived in Prescott and is arranging for a diamond drill on some claims he owns in the Cherry creek district. It is expected that drilling will be under way within 10 days, Much surface work her been done and the show. der way within 30 days, Much sur-face work has been done and the show-

ing is promising.

C. Christenson has arrived from Denver and will start work on the LaBarr group, in Copper basin, under an option recently taken by Denver capitalists. The option extends for three months, during which time many thought of dollars will be great in designed. sands of dollars will be spent in de-

Frederick J. Haskin's American Gov-

ernment. As long as they rast, copies of Frederic J. Haskin's great book, "The American Government," may be had at The Herald office, Present clipping of this paragraph and 60 cents. By mail, 15 cents additional.-Advertisement,

OUR WONDERFUL

BRITISH CURE BANISHES BLOOD POISON

If you have the rash, copper colored pots, eruptions, falling hair, nose or throat symptoms, aching, cracking bones, mucous patches or any of the symptoms of Blood Poison, our British Method will cure you. The terrible effects of Blood Poison, such as Locomotor Ataxia, Blindness, Paralysis, Paralysis, Aparelia A Decomotor Ataxia, Blindness, Paralysis, Paresis, Apoplexy, Brain and Nervous disturbances and lost memory, creep on like a thief in the aight. Can you really afford to take this chance? Symptoms begin to disappear right away after the administration of our remedy. Even though other treatments have failed or left bad results, if you have or ever had this disease in any stage or form do not fall to call and set this wonderful treatment and be get this wonderful treatment and be



Established Seven Years, Most Suc-esful and Reliable Specialists in El the way we will treat you and the man-ner in which we are curing our patients that our treatment is DIFFERENT, QUICKER and BETTER than you get

A Sure Cure for a Small Fee

methods, Catarrh, Scrofula, Skin Dis-case, Epilepsy, Nervous Decline, Vari-coccle, Hydroceic, Enlarged Prostate, coccie, Hydroccie, Enlarged Prostate, and all Kidney, Bladder and Rectal Dis-enses and all Special Diseases of men

ing your symptoms and condition and enclosing four cents in stamps for our book on diseases similar to your own. DR. KETCHERSID & CO.

If out of town, write fully, describ

International Specialists Second Floor, Hammett Block, Corner Texas Street and Mesa Ave., El Pazo, Texas, Entrance 112 Mesa Ave.

Your Prosperity

Is our prosperity. Realizing this, when you are considering business. EXPANSION, do not hesitate to call upon us for advice.

The officers of this bank are ready at all times to give business COUNSEL to our depositors.

We are hereato SERVE you.

RIO GRANDE VALLEY BANK & TRUST CO

Galveston \$25.00 Houston\$24.85 Austin\$20.95 San Antonio\$20.95 Beaumont \$25.00 Waco\$20.95 24 Hours Stopover in Ft. Worth or Dallas if you wish it. VIA



St. Louis and Return Memphis and Return\$44.70 Hot Springs and Return

.....\$39.35 Dallas and Return Ft. Worth and Return

.....\$31.80 PHONE NO. 7

Use Herald Want Ads.